

# LETTER 2

	U	C	A	G	
LETTER 1 U	UUU Phe UUC UUA Leu UUG	UCU Ser UCC UCA UCG	UAU Tyr UAC UAA Stop UAG Stop	UGU Cys UGC UGA Stop UGG Trp	U C A G
	CUU Leu CUC CUA CUG	CCU Pro CCC CCA CCG	CAU His CAC CAA Gln CAG	CGU Arg CGC CGA CGG	U C A G
	AUU Ile AUC AUA AUG start	ACU Thr ACC ACA ACG	AAU Asn AAC AAA Lys AAG	AGU Ser AGC AGA Arg AGG	U C A G
	GUU Val GUC GUA GUG	GCU Ala GCC GCA GCG	GAU Asp GAC GAA Glu GAG	GGU Gly GGC GGA GGG	U C A G
					LETTER 3

Ala = alanine

Arg = arginine

Asn = asparagine

Asp = aspartate

Cys = cysteine

Gln = glutamine

Glu = glutamate

Gly = glycine

His = histidine

Ile = isoleucine

Leu = leucine

Lys = lysine

Met = methionine

Phe = phenylalanine

Pro = proline

Ser = serine

Thr = threonine

Trp = tryptophan

Tyr = Tyrosine

Val = valine